



**CERTIFICATION OF ATTENDANCE WILL BE MAILED TO PARTICIPANTS FOLLOWING THE
WORKSHOP.**

**CURRENT TOPICS IN GENOME ANALYSIS
SEPTEMBER 2 – DECEMBER 9, 2003
NATIONAL INSTITUTES OF HEALTH, BETHESDA, MD**

PRESENTED BY: The National Human Genome Research Institute

CONTINUING MEDICAL EDUCATION CREDIT

The NIH/FAES designates this educational activity for a maximum of 19.5 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

To obtain certification of attendance, please complete this form. You may leave it at the continuing education table at the conclusion of the conference or mail the form to Dr. Eric Green, Building 50, Room 5222, 50 South Dr., MSC 8004, Bethesda, MD 20892-8004.

Please indicate hours attended per day: I have attended the following session(s) of the Current Topics in Genome Analysis.

September 2, 2003	1.5	_____	hours attended
September 9, 2003	1.5	_____	hours attended
September 16, 2003	1.5	_____	hours attended
September 23, 2003	1.5	_____	hours attended
September 30, 2003	1.5	_____	hours attended
October 7, 2003	1.5	_____	hours attended
October 14, 2003	1.5	_____	hours attended
October 21, 2003	1.5	_____	hours attended
October 28, 2003	1.5	_____	hours attended
November 04, 2003	1.5	_____	hours attended
November 11, 2003	1.5	_____	hours attended
November 18, 2003	1.5	_____	hours attended
November 25, 2003	1.5	_____	hours attended
December 2, 2003	1.5	_____	hours attended
December 9, 2003	1.5	_____	hours attended
December 16, 2003	1.5	_____	hours attended

Certificate of attendance should be mailed to: (please print)

Name - Last First MI Professional Degree

DOB/DOB (month/day) Phone E-mail Organization Institute/Center Dept/Branch

Street Address/P.O. Box

City State Zip Code

EVALUATION FORM
Current Topics in Genome Analysis
September 2 – December 16, 2003
The National Institutes of Health, Bethesda, MD

Please complete the Continuing Medical Education Questionnaire. To indicate your answers, use the rating scale that is shown by circling the number that represents your answer.

Scale:

1 = none or not at all 2 = Very little 3 = Moderately 4 = considerably
5 = Completely N/A = Not applicable

A. Rating of Objectives and Program

1. Please rate the attainment of objectives:

How well did the course outline the recent scientific advances in the field of genome research?

1 2 3 4 5 N/A

How well did the course summarize the studies associated with genome analysis?

1 2 3 4 5 N/A

How well did the course explore the possibility that rapid development of genome technology will impact future studies?

1 2 3 4 5 N/A

How well did the course address the impact genome analysis is having on the field of medicine?

1 2 3 4 5 N/A

How well did the course provide a forum for researchers to discuss genome analysis?

1 2 3 4 5 N/A

How well did the course foster a greater appreciation among basic scientists and clinicians of the impact of genome analysis?

1 2 3 4 5 N/A

2. The overall quality of the instructional process was an asset to the program

1 2 3 4 5 N/A

3. To what extent did participation in this activity enhance your professional effectiveness?

1 2 3 4 5 N/A

4. How useful did you find the following:

a. The discussion(s)? 1 2 3 4 5 N/A

b. Audiovisual aids? 1 2 3 4 5 N/A

B Comments

1. What comments or suggestions do you have for the faculty presenter(s)?
2. What will you do differently as a result of attending this educational activity?
3. Are there new topics you would like to have covered in this course or in a related course?
4. Do you have additional comments to enhance the utility or impact of the Conference?